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3. (Unchanged) The computerized system of claim 1, wherein at least one of the at least one control comprises a control selected from the group of controls consisting of a button, a slider, and a wheel.
 4. (Unchanged) The computerized system of claim 1, wherein the pointing device is selected from the group of pointing devices comprising a mouse, a touch pad, a trackball, and a joystick.
 5. (Unchanged) The computerized system of claim 1, wherein the multimedia device comprises an optical disc player capable of playing audio compact discs.
 6. (Unchanged) The computerized system of claim 1, wherein the multimedia device comprises a tuner.
 7. (Unchanged) The computerized system of claim 1, wherein the multimedia device comprises an amplifier operatively coupled to at least one speaker.
 8. (Previously Twice Amended) A computerized system comprising:
 - a computer having at least a processor and a memory;
 - a multimedia device operatively coupled to the computer;
 - a pointing device having at least one control to control only the multimedia device such that actuation of a control causes the computer to change a functionality of the multimedia device associated with the control,
 - wherein the pointing device is operatively coupled to a corresponding port of the computer through which all communication between the pointing device and the computer occurs and wherein the at least one control to control only the multimedia device is operable without regard to orientation of the pointing device.
 9. (Unchanged) The computerized system of claim 8, wherein the multimedia device is

selected from the group of multimedia devices comprising an amplifier operatively coupled to at least one speaker, a radio tuner, a television tuner, and an optical disc player capable of playing audio compact discs.

10. (Unchanged) The computerized system of claim 8, wherein the pointing device is selected from the group of pointing devices comprising a mouse, a touch pad, a trackball, and a joystick.

11. (Unchanged) The computerized system of claim 8, wherein at least one of the at least one control comprises a control selected from the group of controls consisting of a button, a slider, and a wheel.

12. (Previously Twice Amended) A pointing device for a computer operatively coupled to a multimedia device, comprising:

- a housing;
- at least one mouse button disposed within the housing;
- a component disposed within the housing to signal directional movement to the computer; and,
- at least one control disposed within the housing to control only the multimedia device through the computer; and
- wherein the at least one control to control only the multimedia device is operable without regard to orientation of the pointing device.

13. (Unchanged) The pointing device of claim 12, wherein actuation of a control causes the computer to change a functionality of the multimedia device associated with the multimedia control.

14. (Unchanged) The pointing device of claim 12, wherein the pointing device is selected from the group of pointing devices comprising a mouse, a touch pad, a trackball, and a joystick.

15. (Unchanged) The pointing device of claim 12, wherein at least one of the at least one control comprises a control selected from the group of controls consisting of a button, a slider, and a wheel.
16. (Previously Twice Amended) A pointing device for a computer comprising:
a first control coupled to the device, the first control associated with operating the computer;
a second control coupled to the device, the second control associated exclusively with operating a multimedia device through the computer, wherein the multimedia device is operatively coupled to the computer; and
wherein the second control of the pointing device is operable without regard to orientation of the pointing device.
17. (Unchanged) The pointing device of claim 16, wherein the pointing device is selected from the group of pointing devices comprising a mouse, a touch pad, a trackball, and a joystick.
18. (Unchanged) The pointing device of claim 16, wherein actuation of a control causes the computer to change a functionality of the multimedia device associated with the control.